

FIG. 1

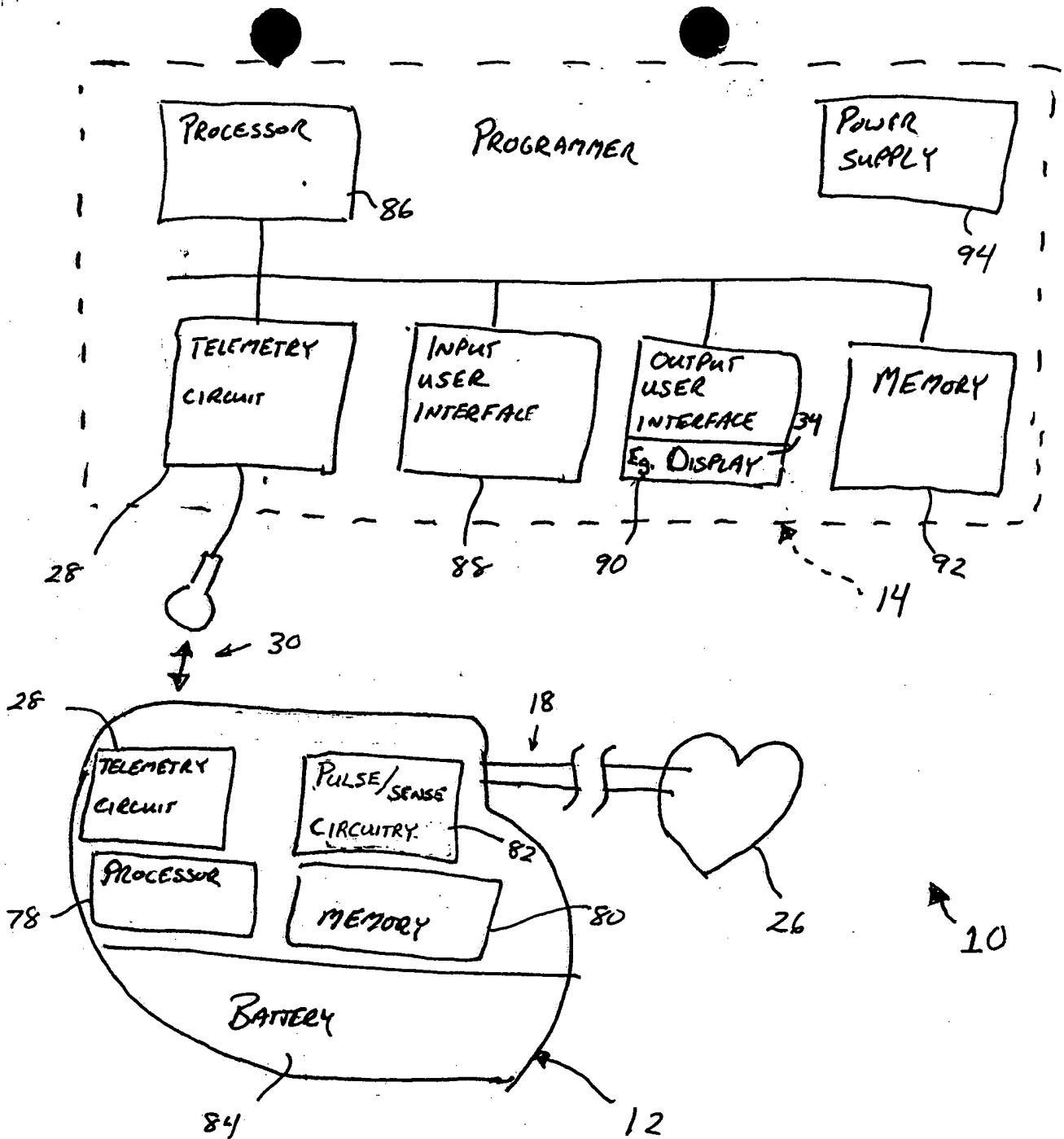


FIG. 2

FIG. 3 is a graph showing the percentage of time the device is in various states over a period of 250 minutes. The graph is divided into two main sections: Atrial (top) and Ventricular (bottom). The Atrial section shows the percentage of time the device is in Atrial Paced (hatched) and Atrial Sensed (solid black) states. The Ventricular section shows the percentage of time the device is in Ventricular Paced (hatched) and Ventricular Sensed (solid black) states. The x-axis represents time in minutes, and the y-axis represents percentage (0-50%). A 'Reset' button is located at the bottom right of the graph area.

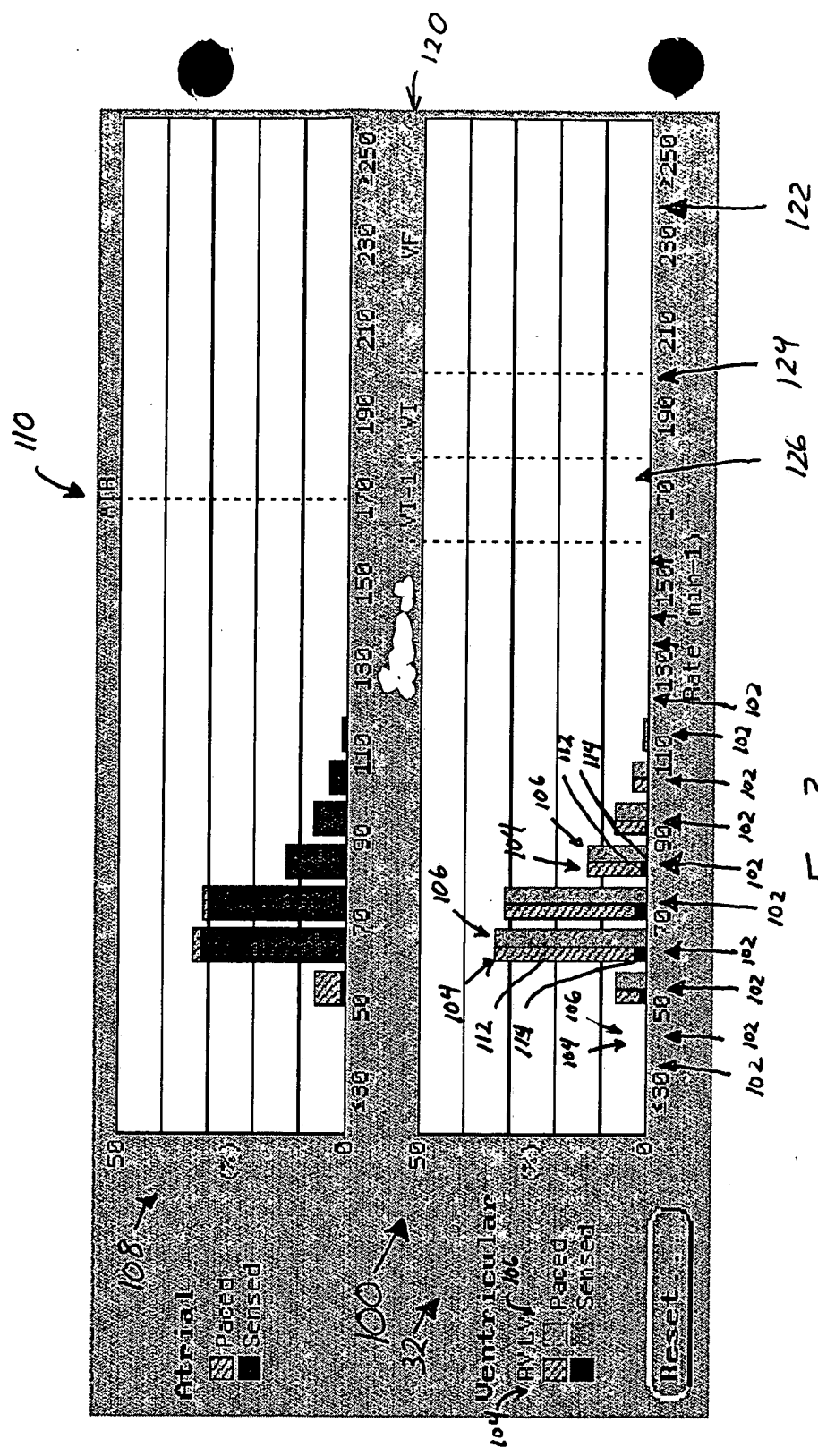


FIG. 3

FIG. 4

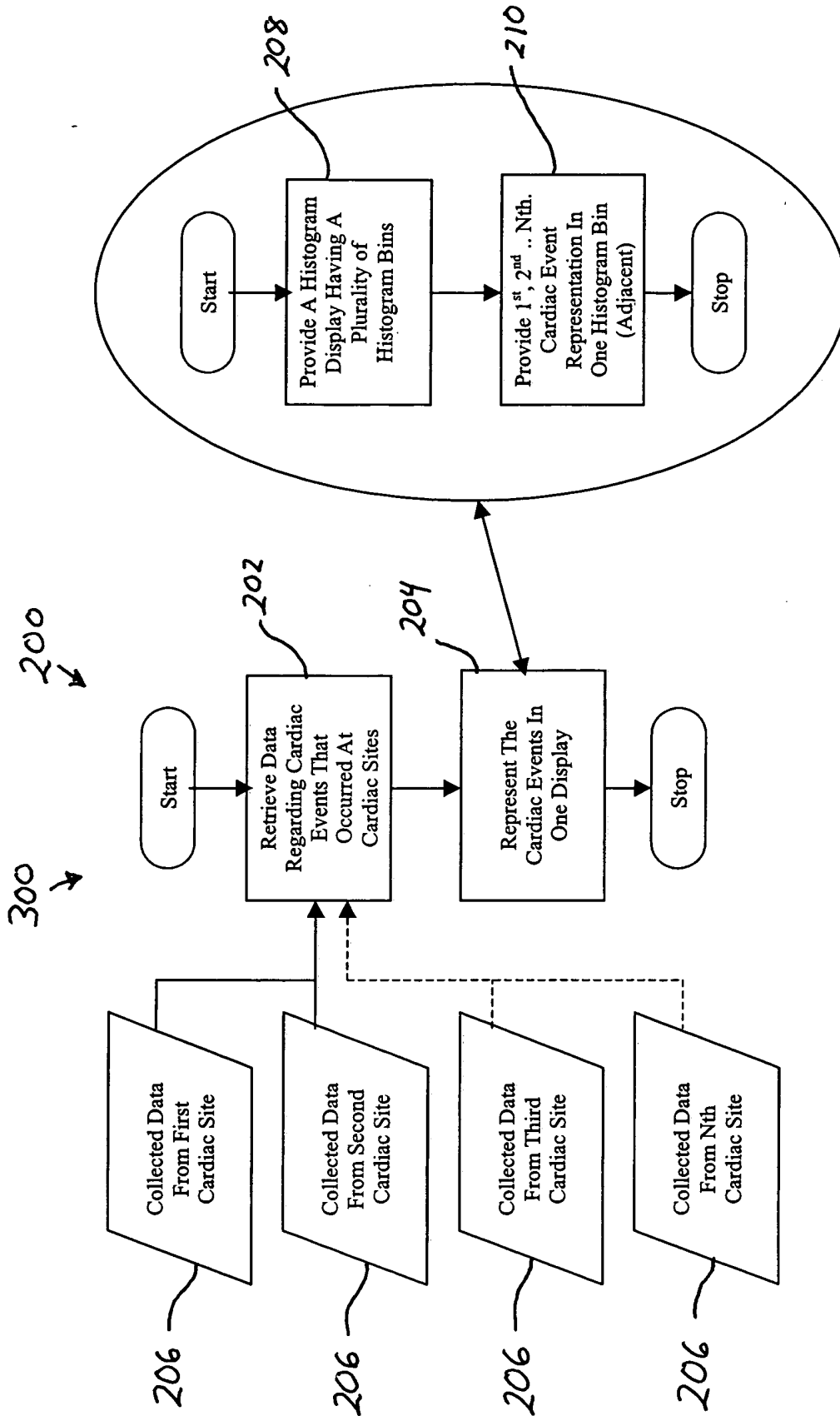


FIG. 5

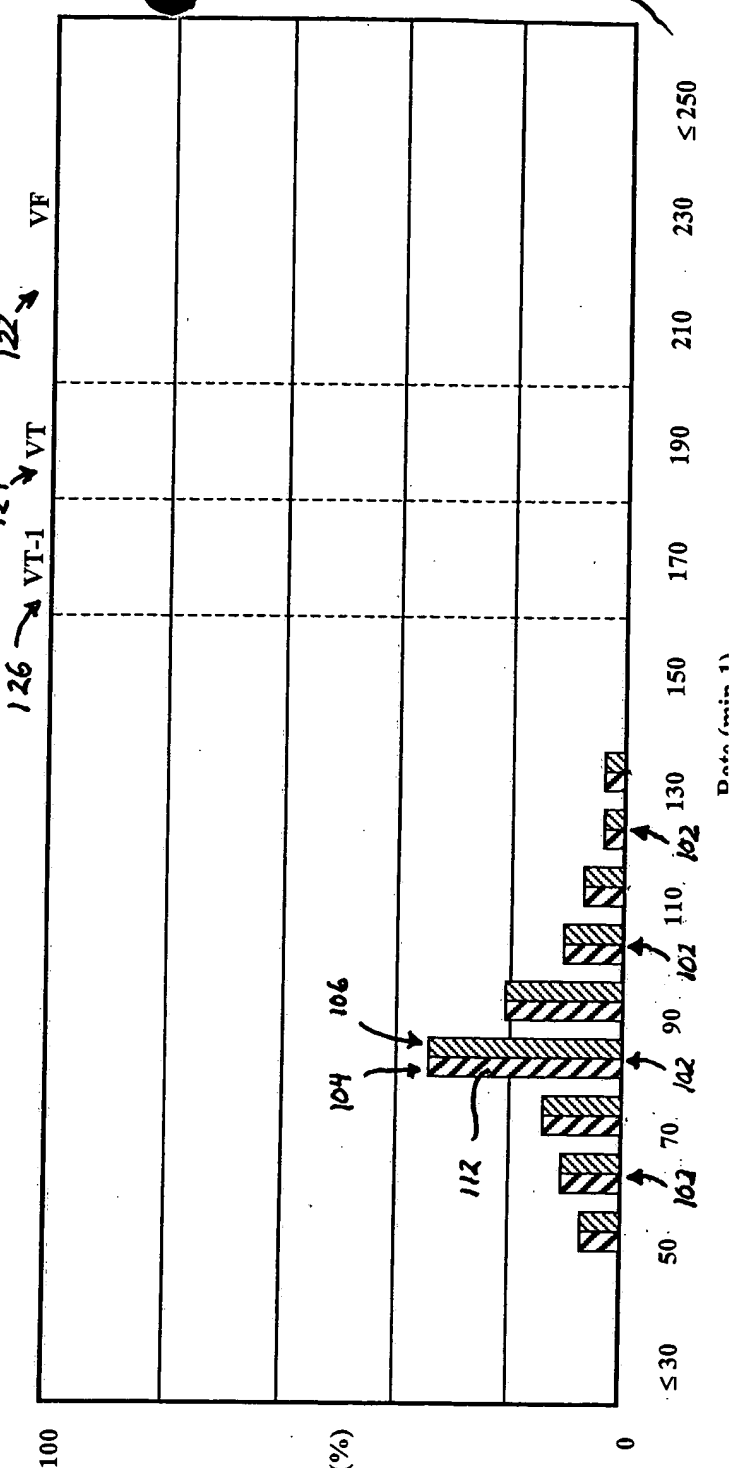
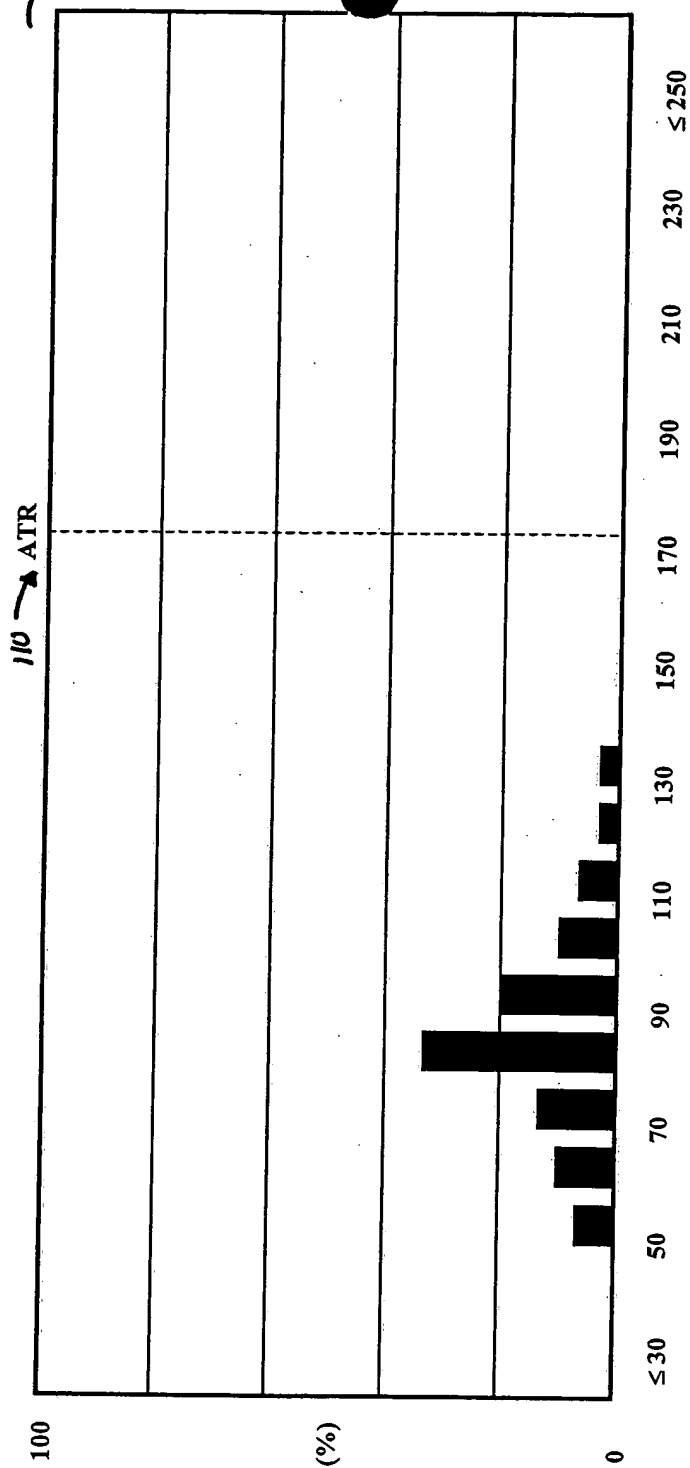


FIG. 6

Desired Therapy — Atrial Tracking Resulting In RV Pacing

108 →

110 → ATR

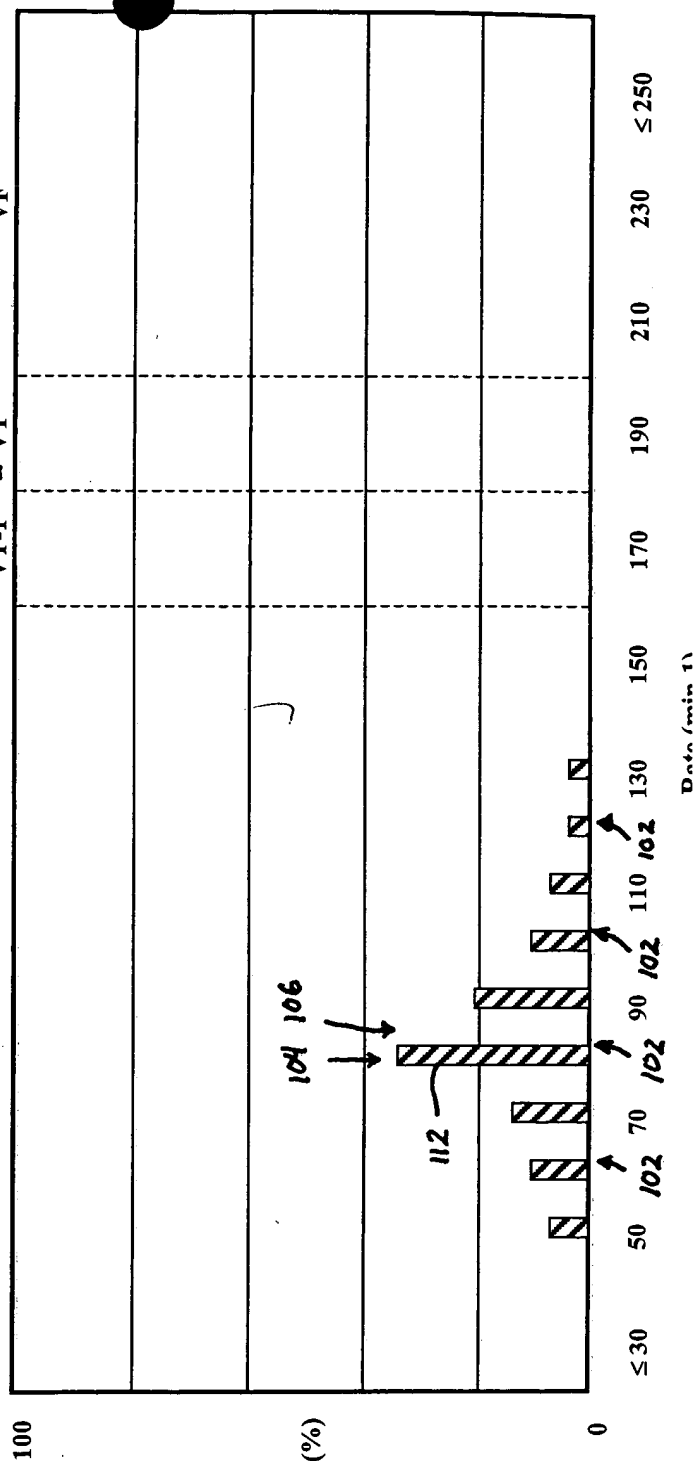
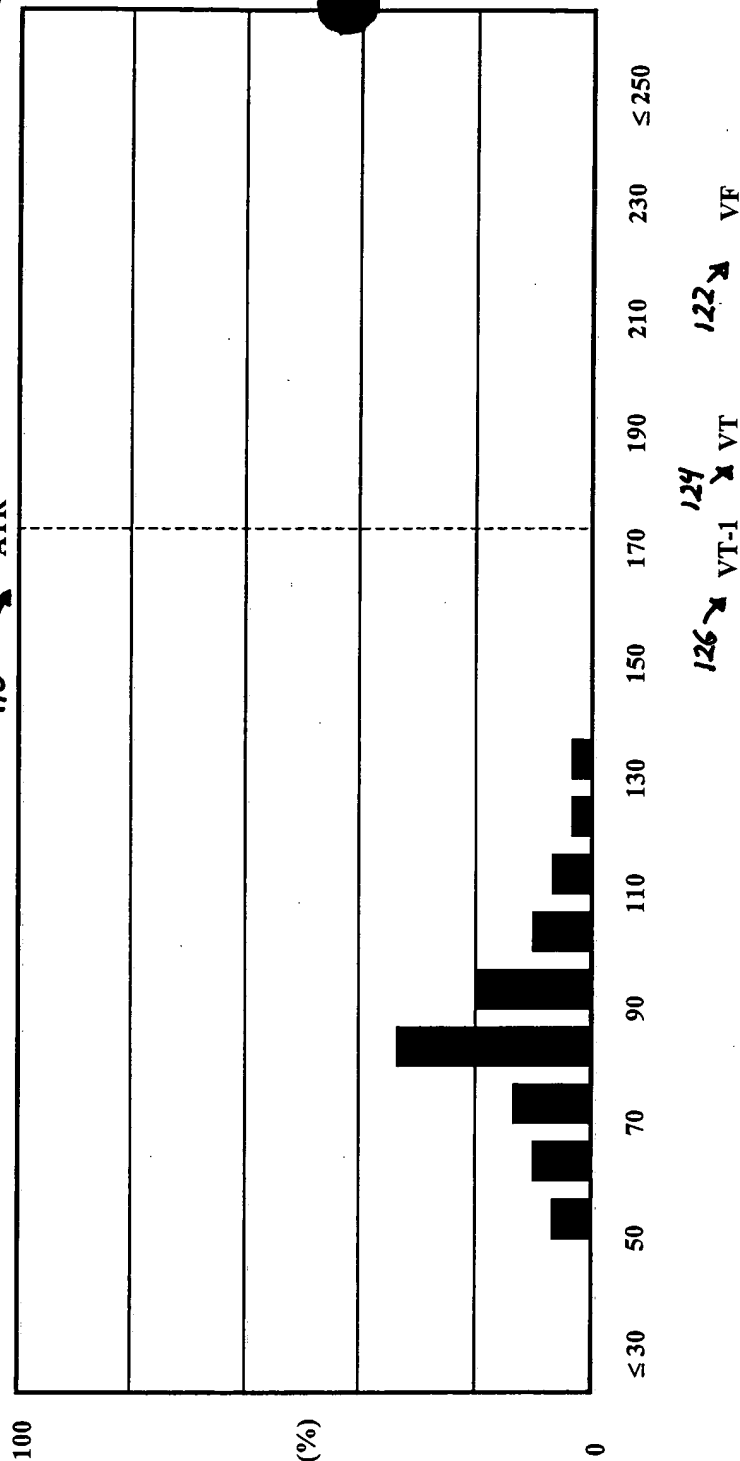


FIG. 7

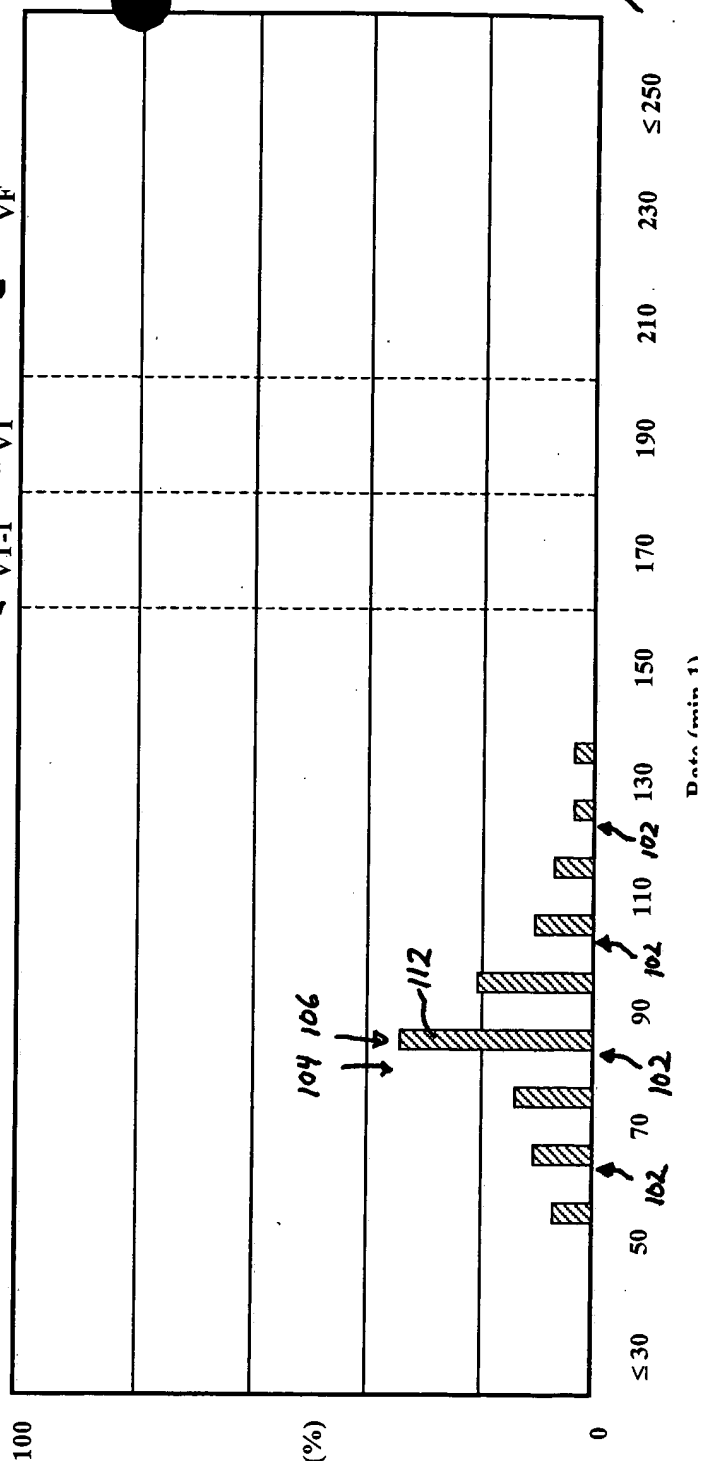
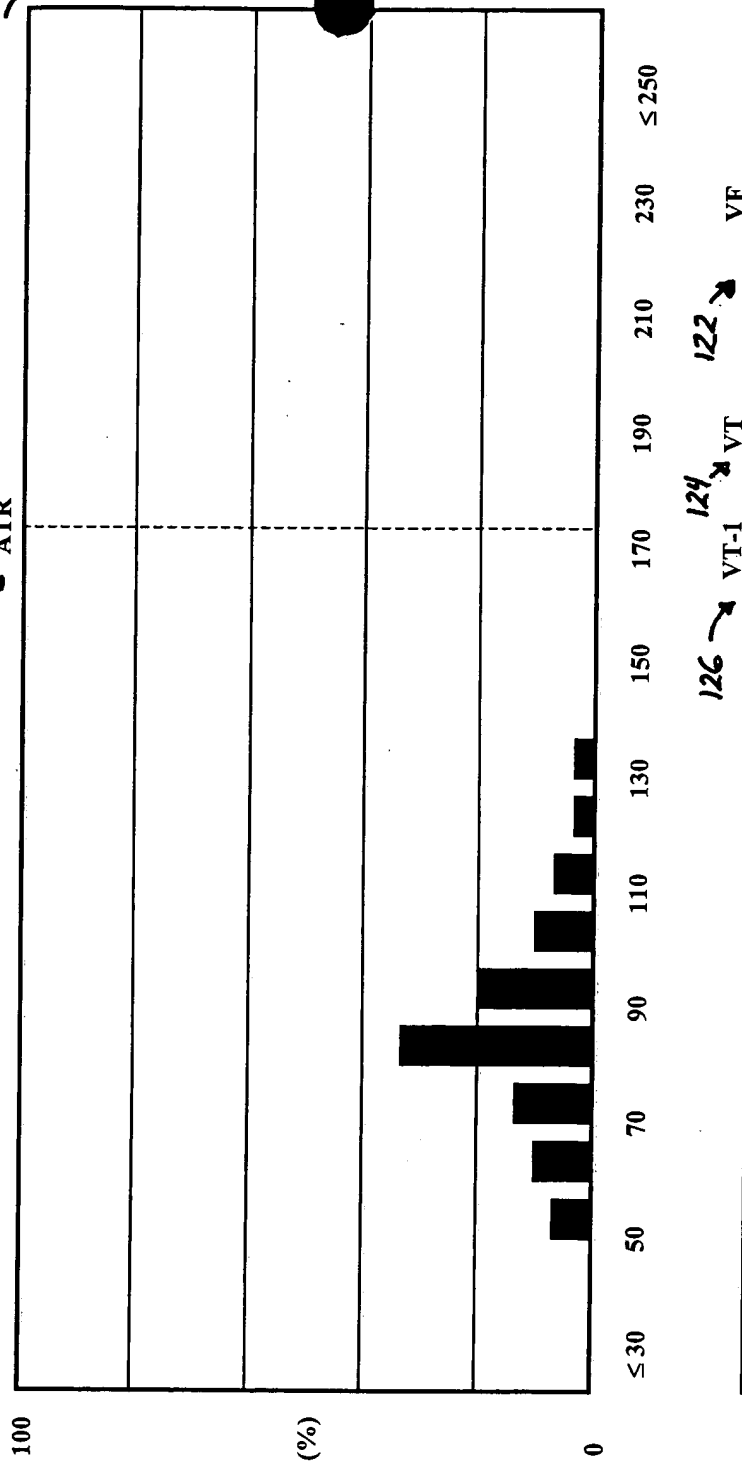


FIG. 8

Compromised Therapy -- Significantly Reduced LV Pacing Due To LV Oversensing

When the rate step occurs in the presence of a sensed event, the device may be configured to sense for a longer period of time to ensure that the sensed event is not a pacing artifact.

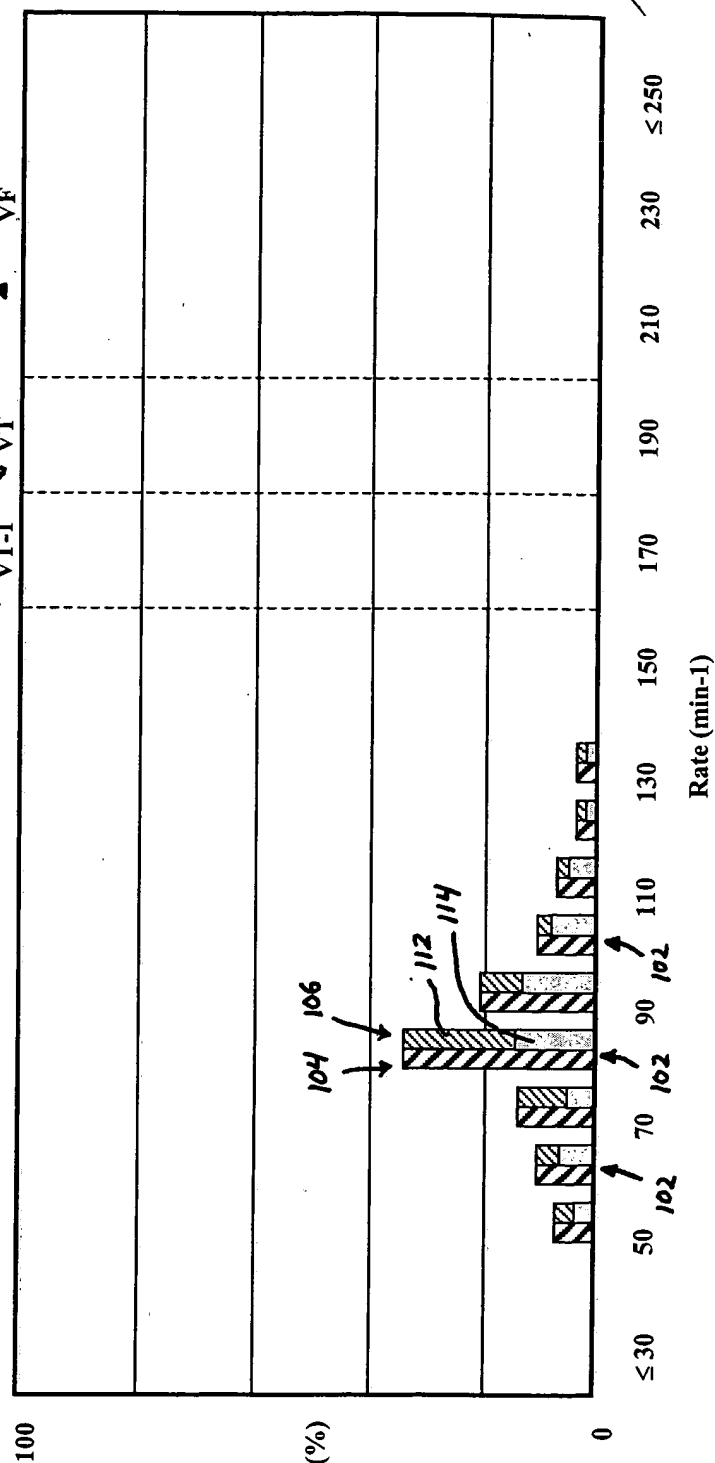
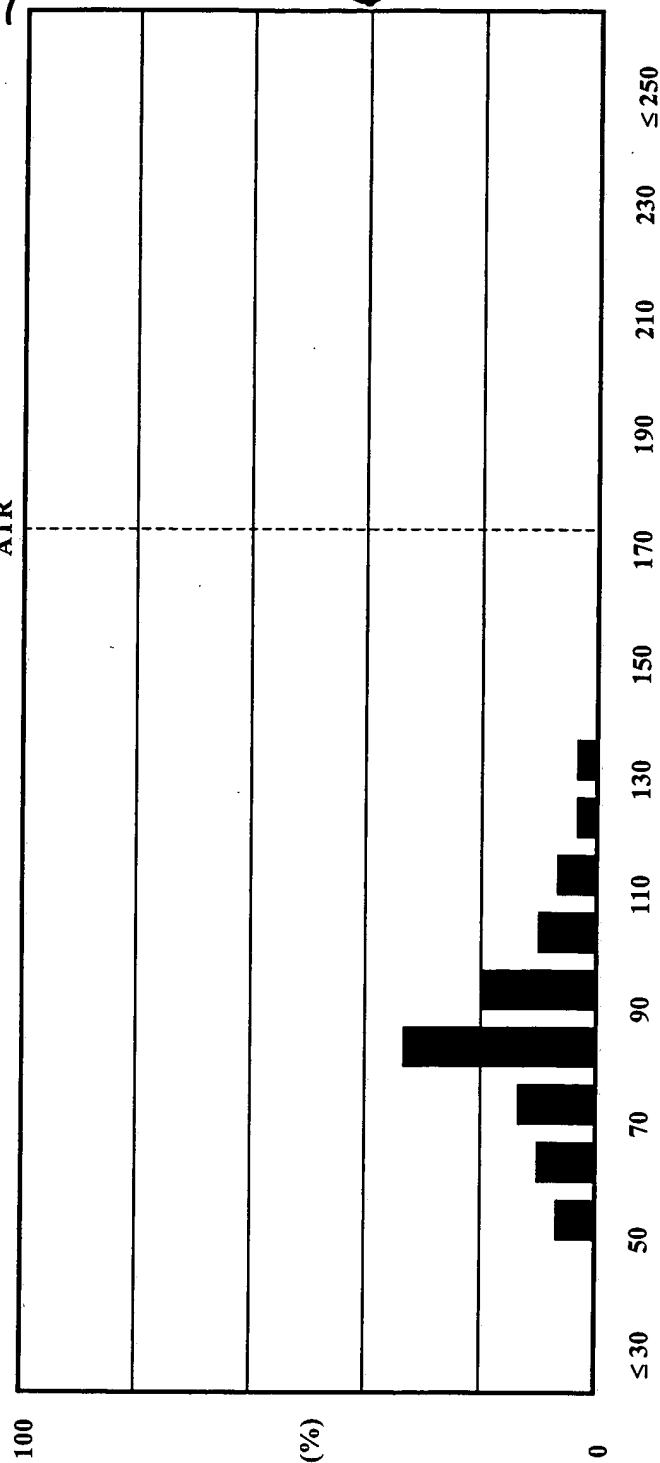


FIG. 9

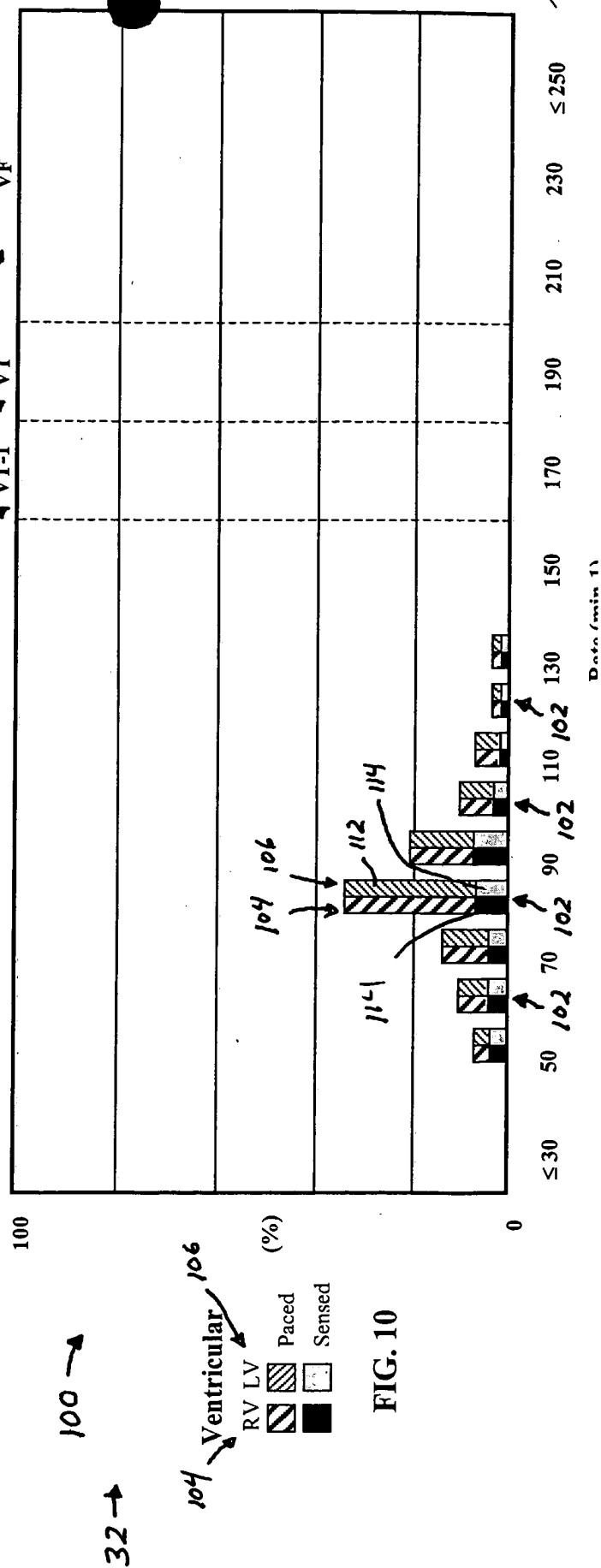
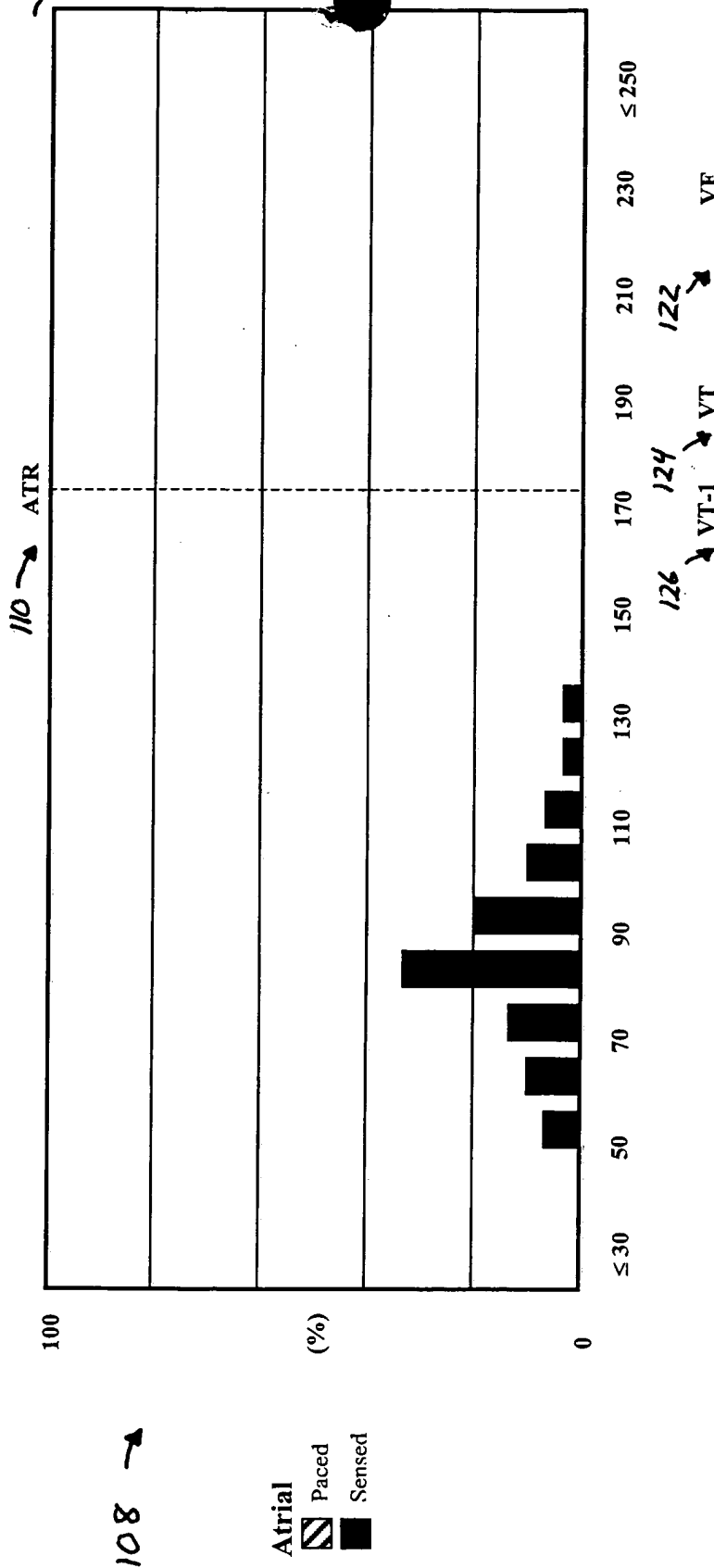


FIG. 10

anyone who has ever been in a room with a high ceiling knows that the air is not always clean. The air is full of dust, dirt, and other particles that can be harmful to your health. This is why it is important to have a good ventilation system in your home or office. A good ventilation system will help to keep the air clean and fresh, and it will also help to reduce the risk of respiratory problems. There are many different types of ventilation systems, and the best one for you will depend on your needs and budget. If you are looking for a good ventilation system, be sure to ask your contractor for recommendations. They will be able to help you choose the best system for your home or office.

Compromised Therapy -- Loss of BV Pacing Due To PR Interval < AV Delay At Elevated Rates

110 → ATR

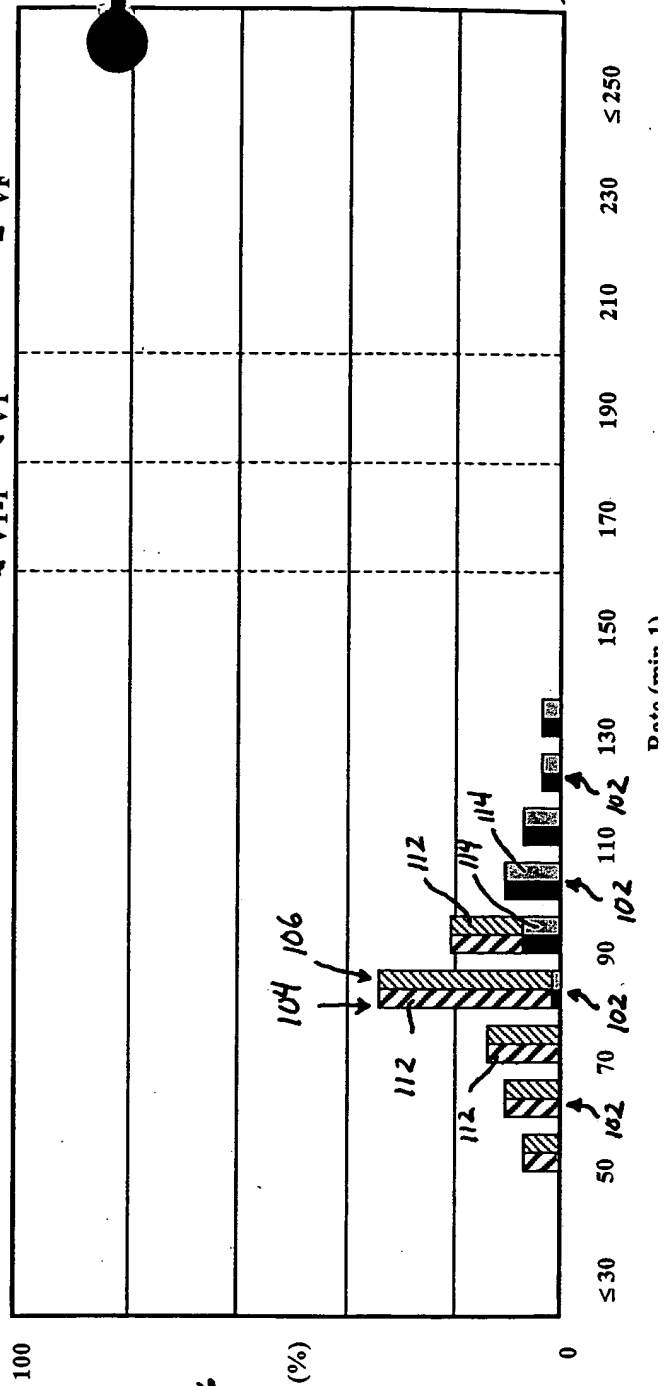
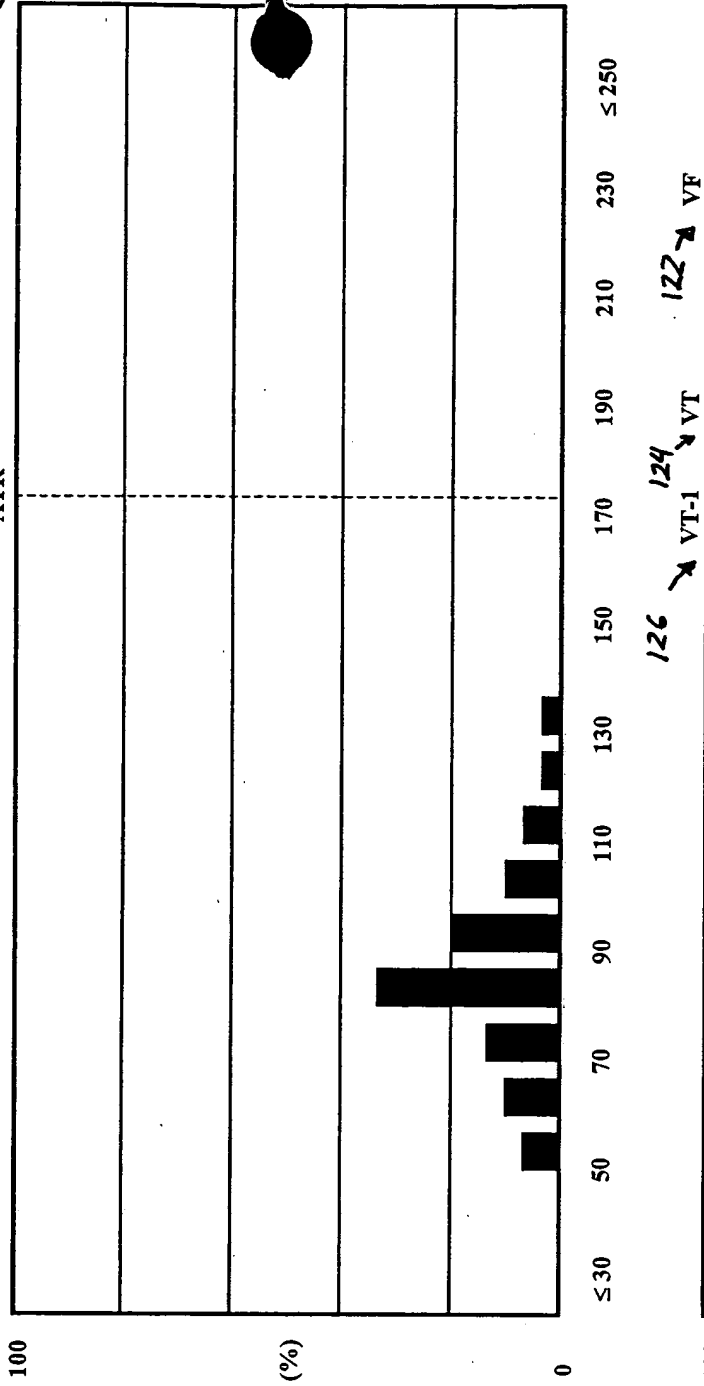


FIG. 11